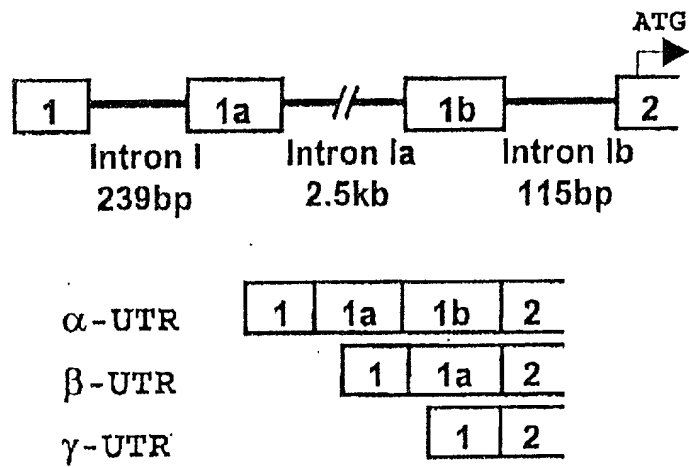


Figure 1A

**Figure 1B**

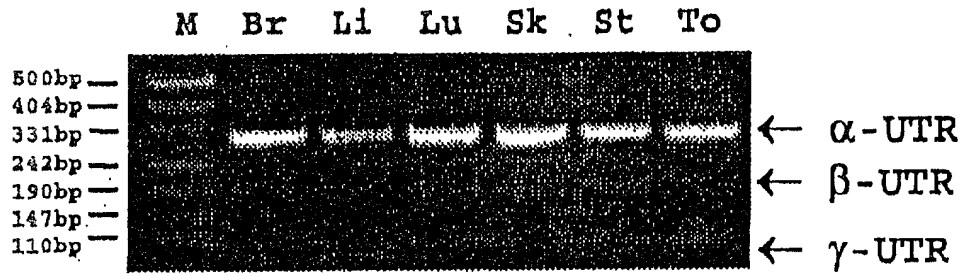


Figure 2A

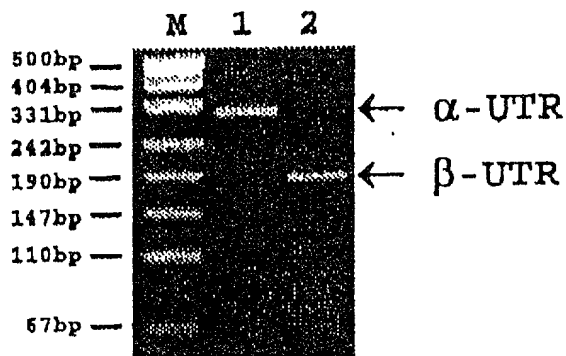
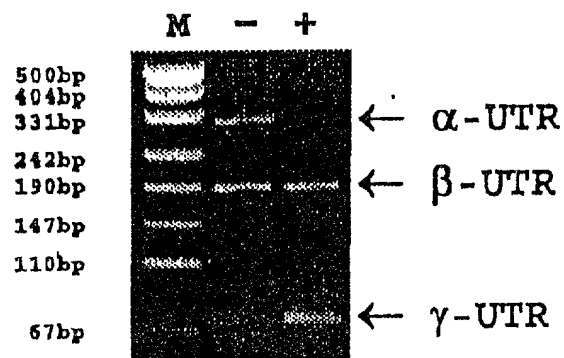


Figure 2B

**Figure 3**

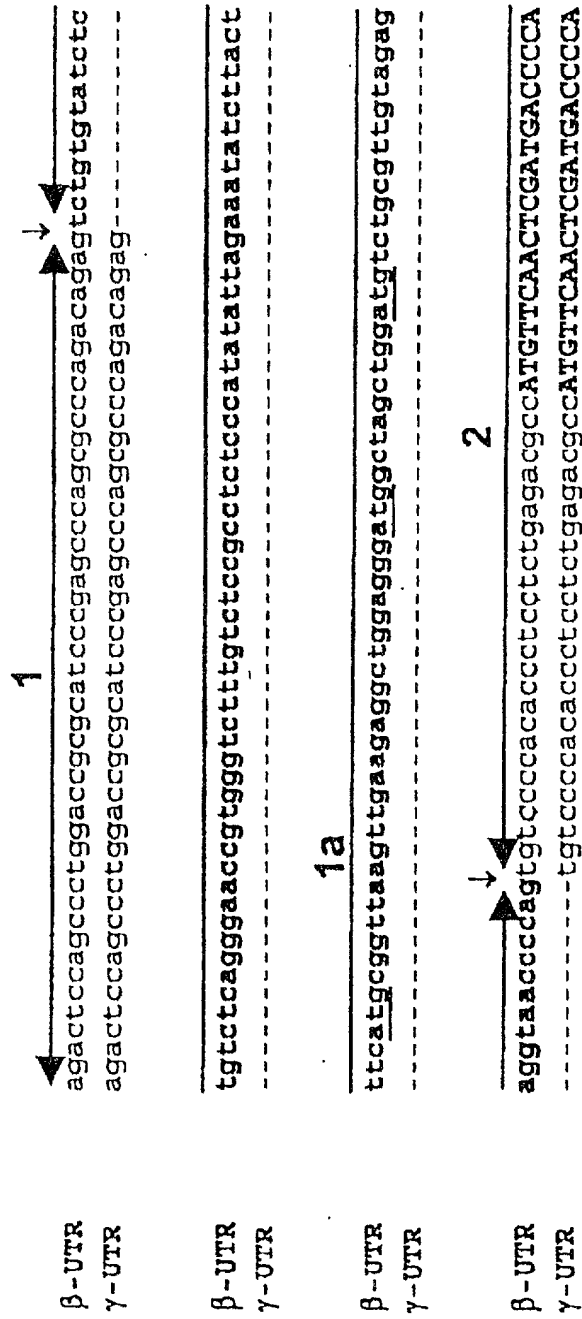


Figure 4A

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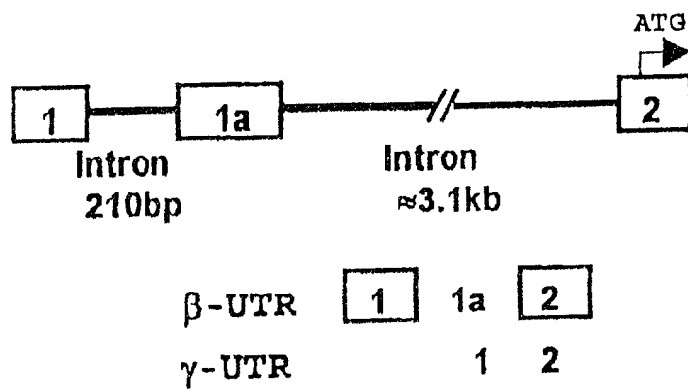


Figure 4B

Human	tctgtgtatctctgtctctcagggaaccgtgggtctttgtctccgctctcccatatattag
Mouse	-----gt--ctcttctgtccgctctcccatatattag
	** ***** ** ***** **
Human	aaatacttactttcatgctggttaagtgaagaggctggagggaaggctaggctggatgtc
Mouse	aaatctctccctttcttgagggttggtgaagagcagctgggacggccagctggaggctc
	**** ** ***** ** ***** * ***** ** ***** **
Human	tgcgttgtagagggaaccacag
Mouse	tgcgtggtagag-gg-aactccag
	***** ***** ** ** *

Figure 4C

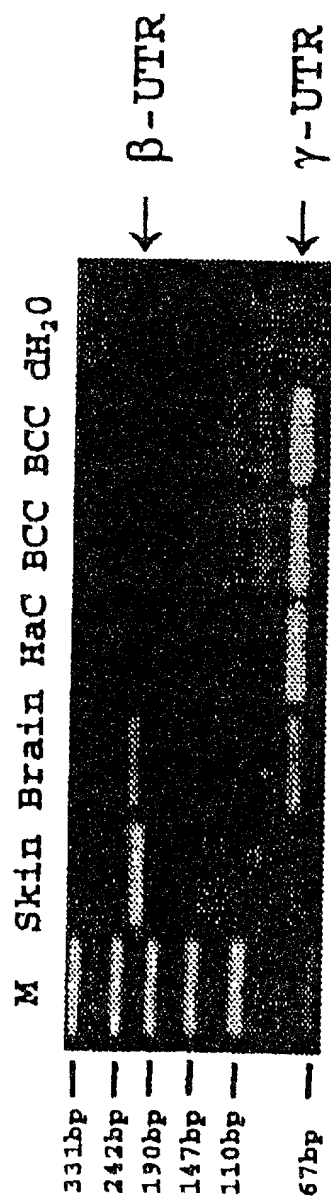


Figure 5

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GFP Constructs

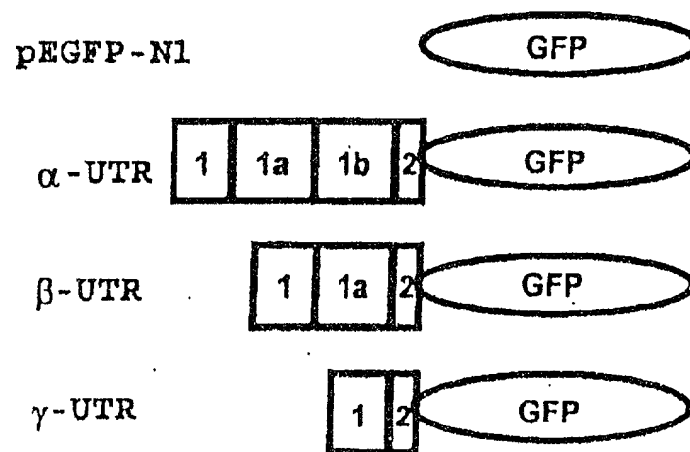


Figure 6A

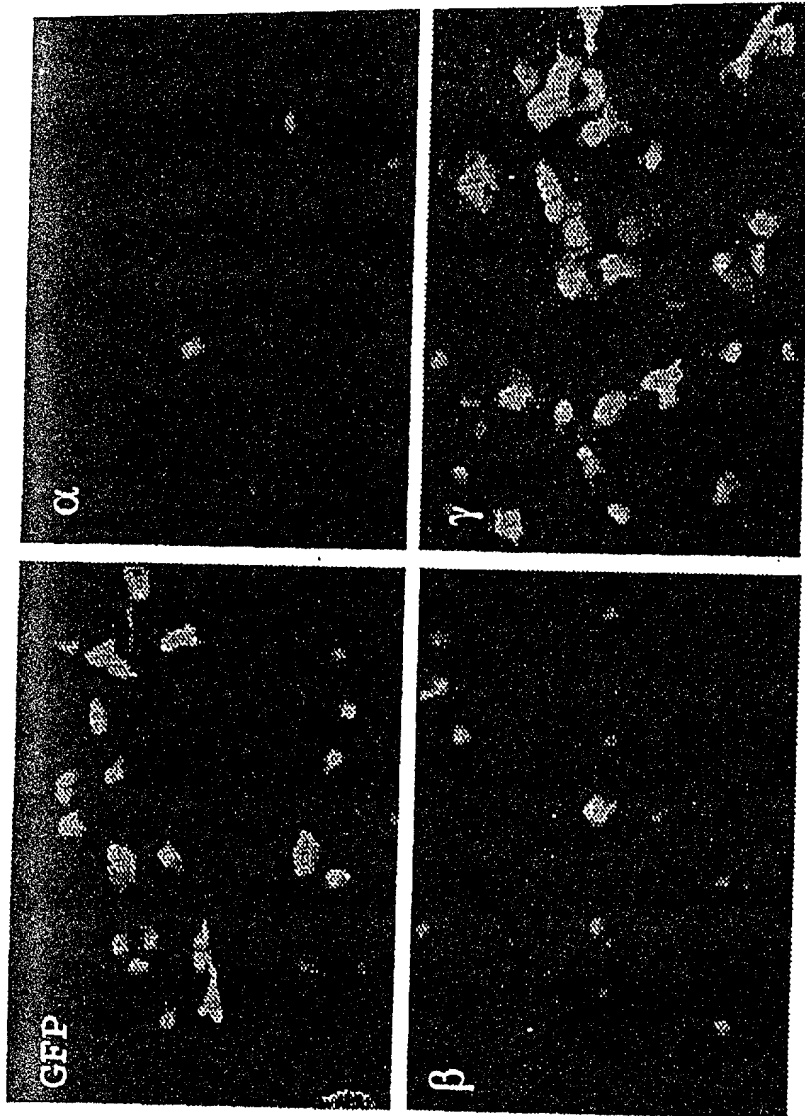


Figure 6B

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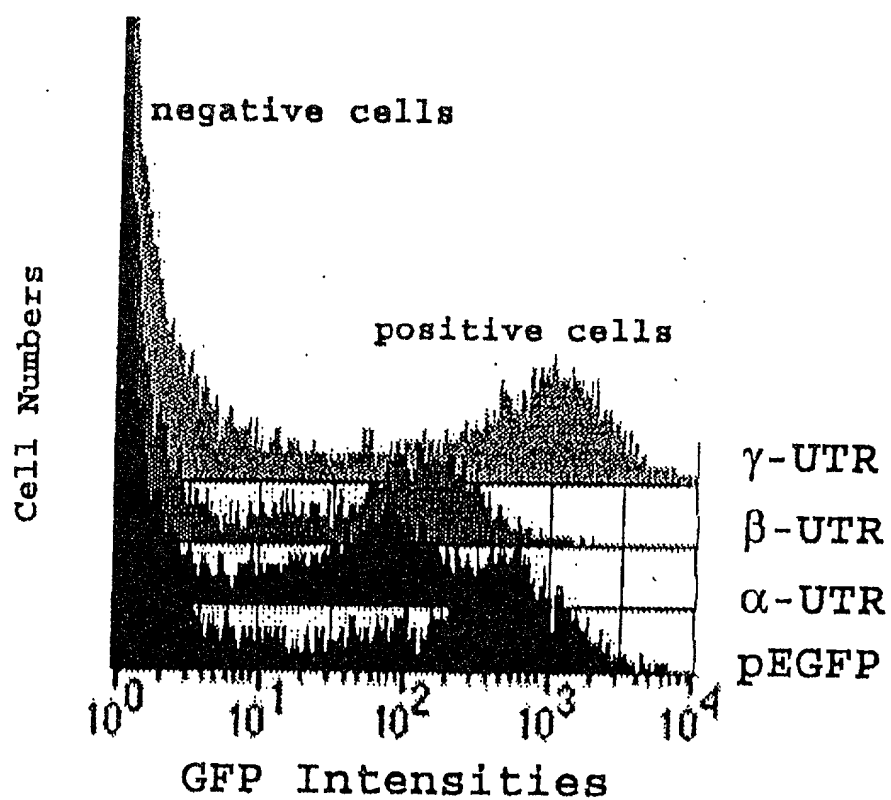


Figure 7A

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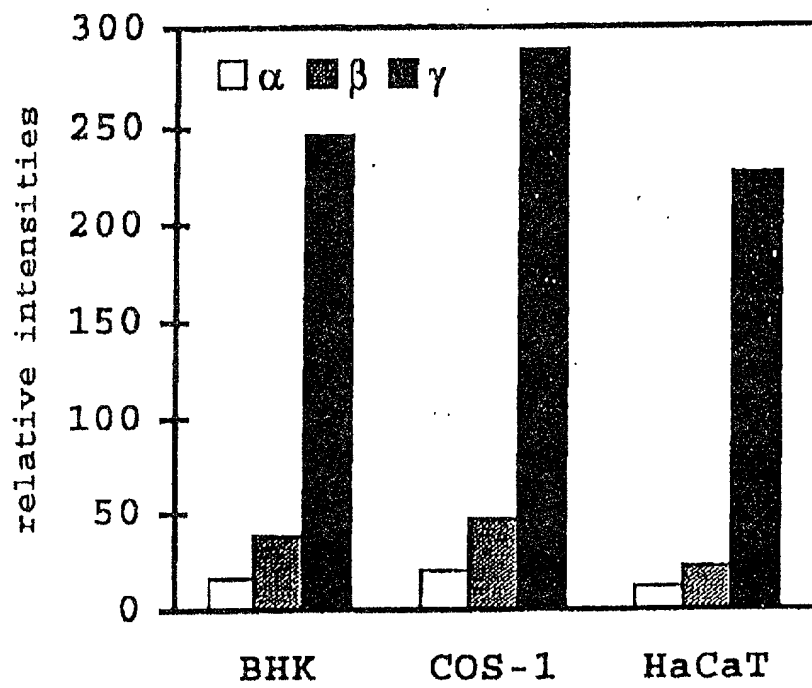


Figure 7B

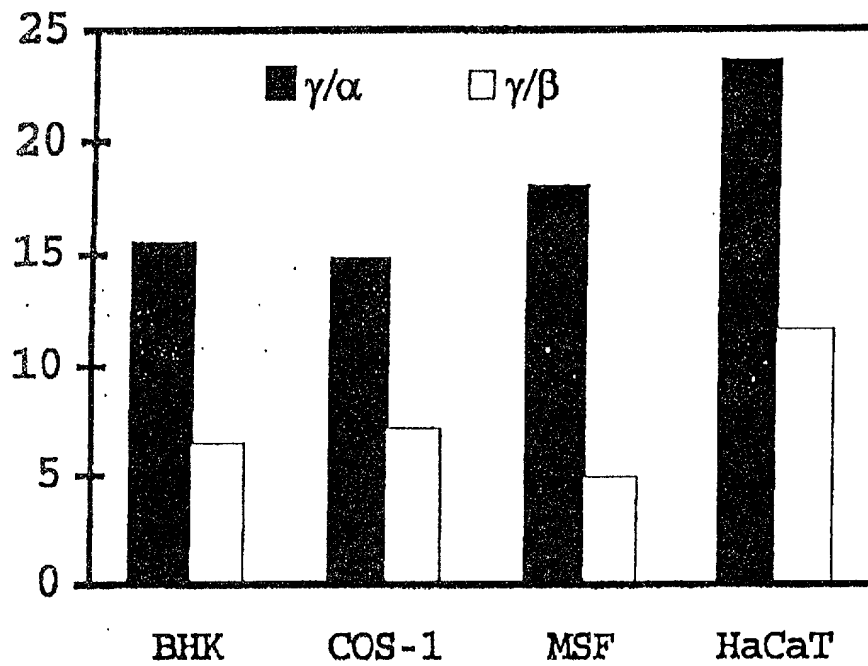


Figure 7C

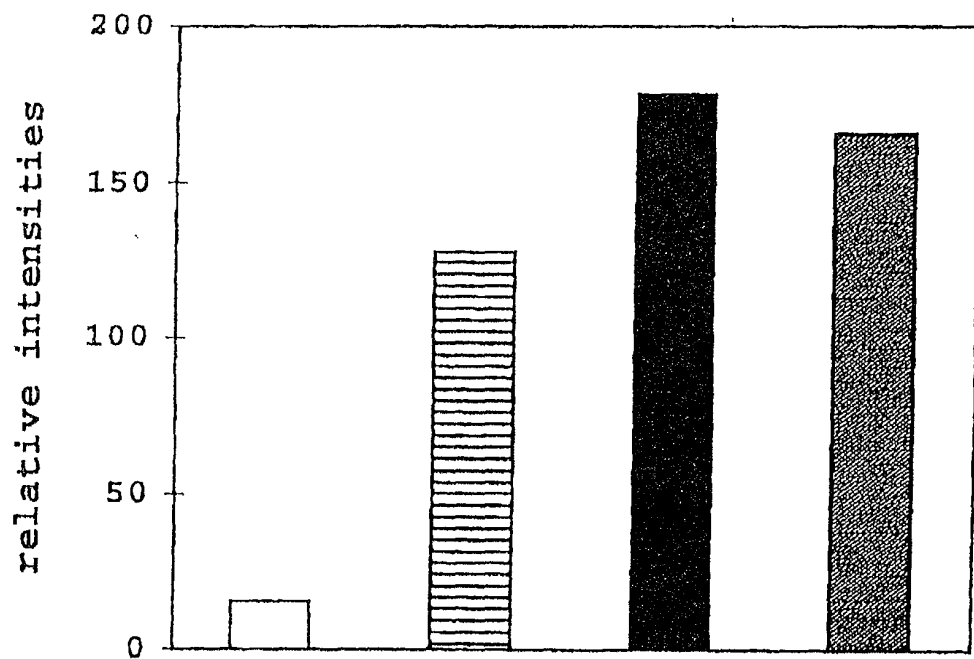


Figure 8

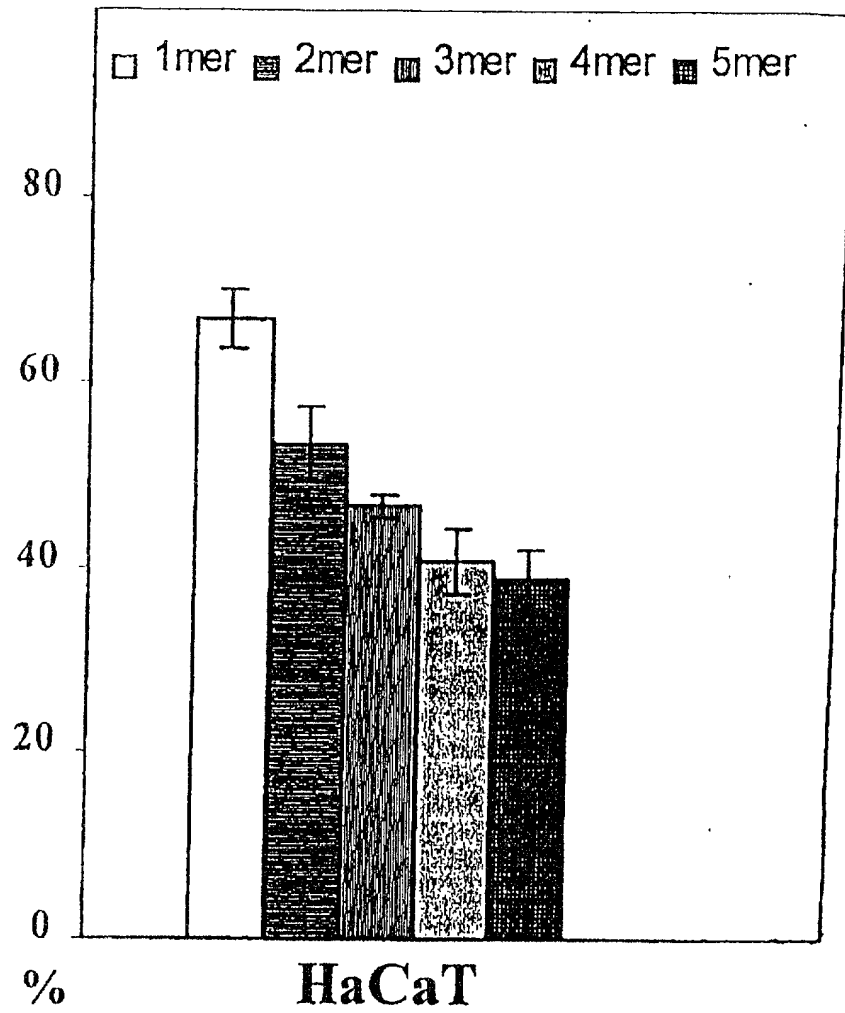
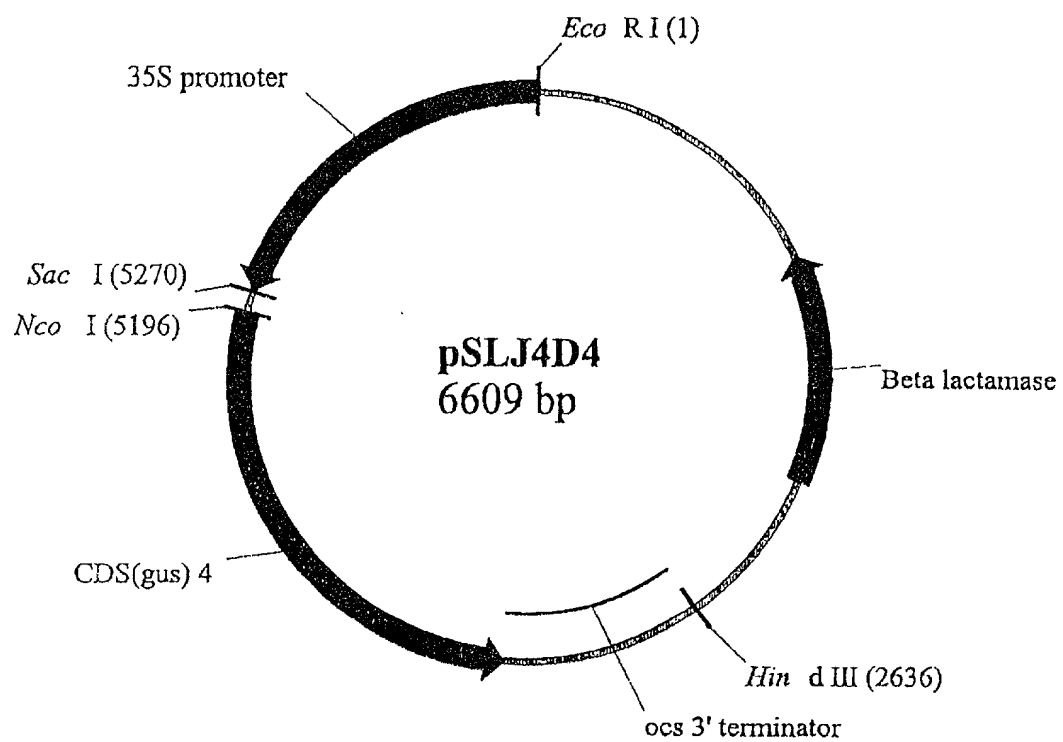


Figure 9

**Figure 10A**

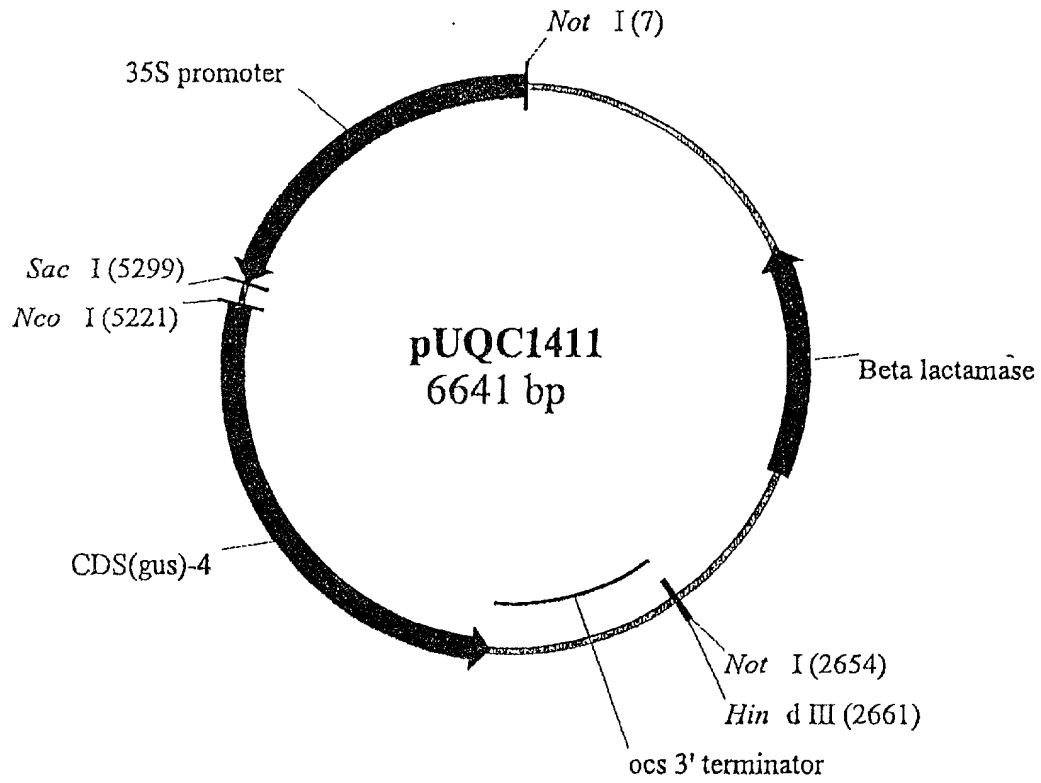


Figure 10B

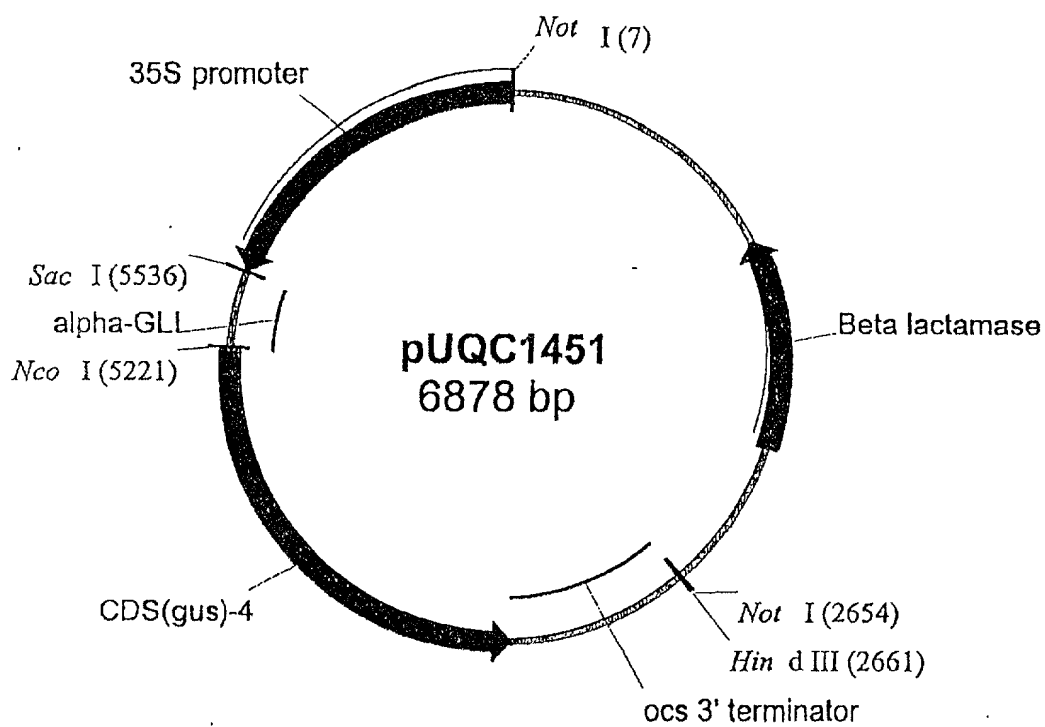


Figure 11A

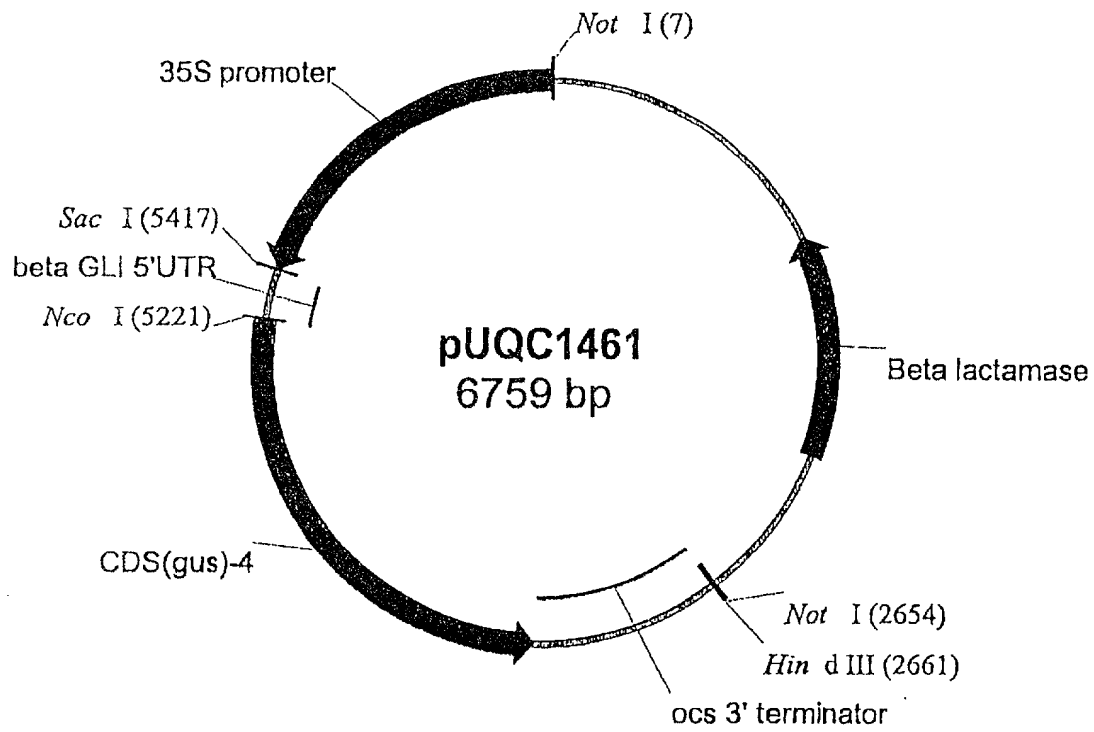


Figure 11B

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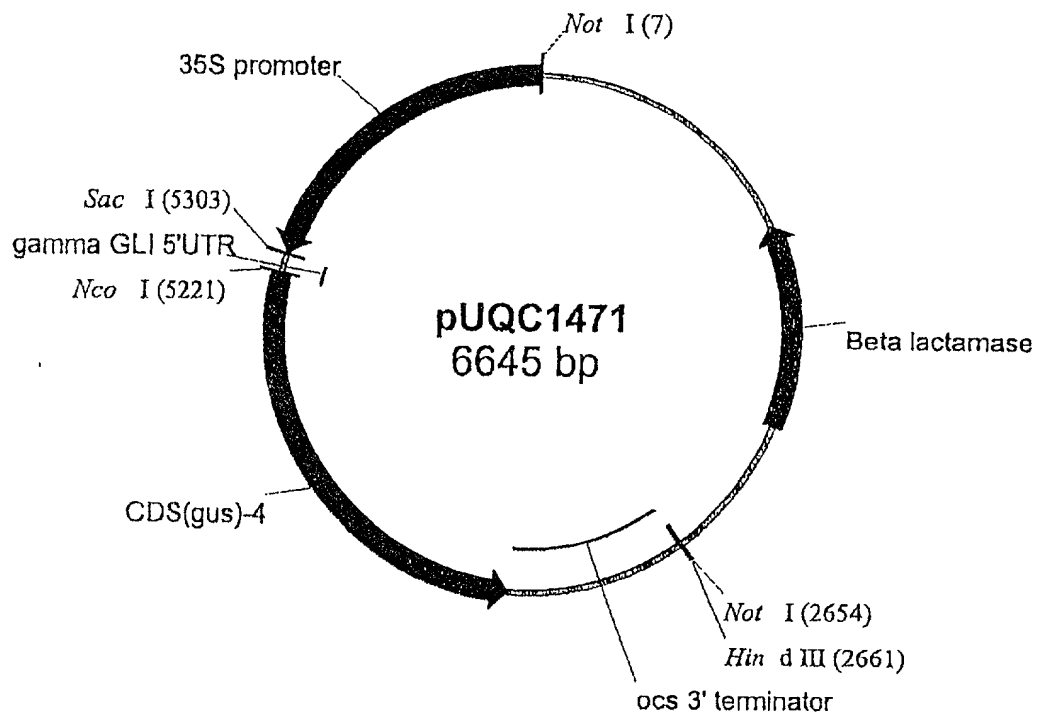


Figure 11C

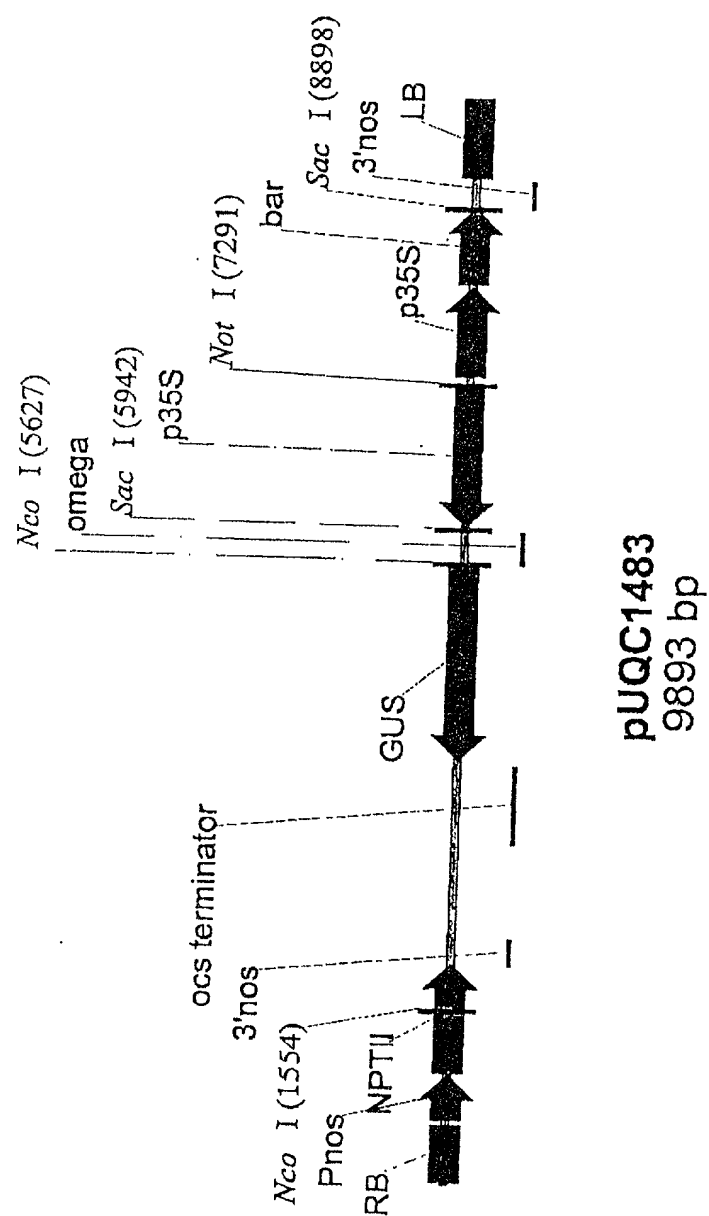
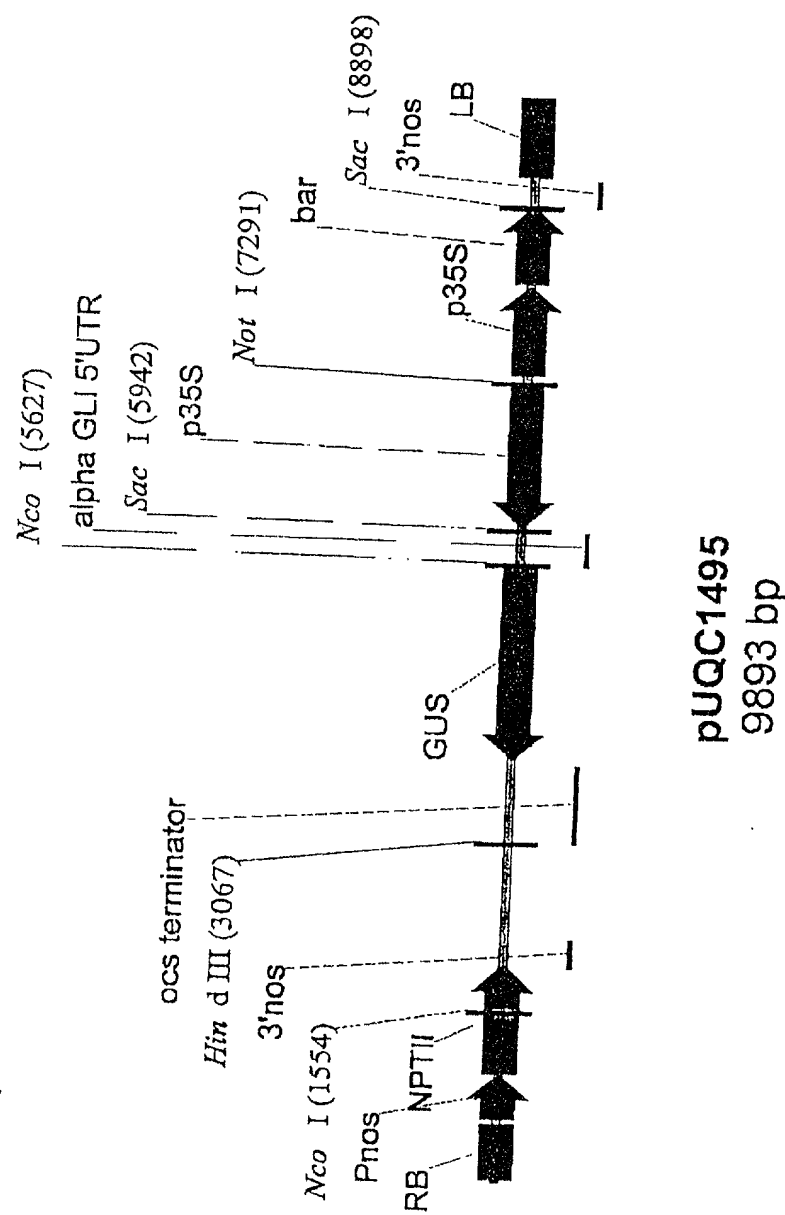
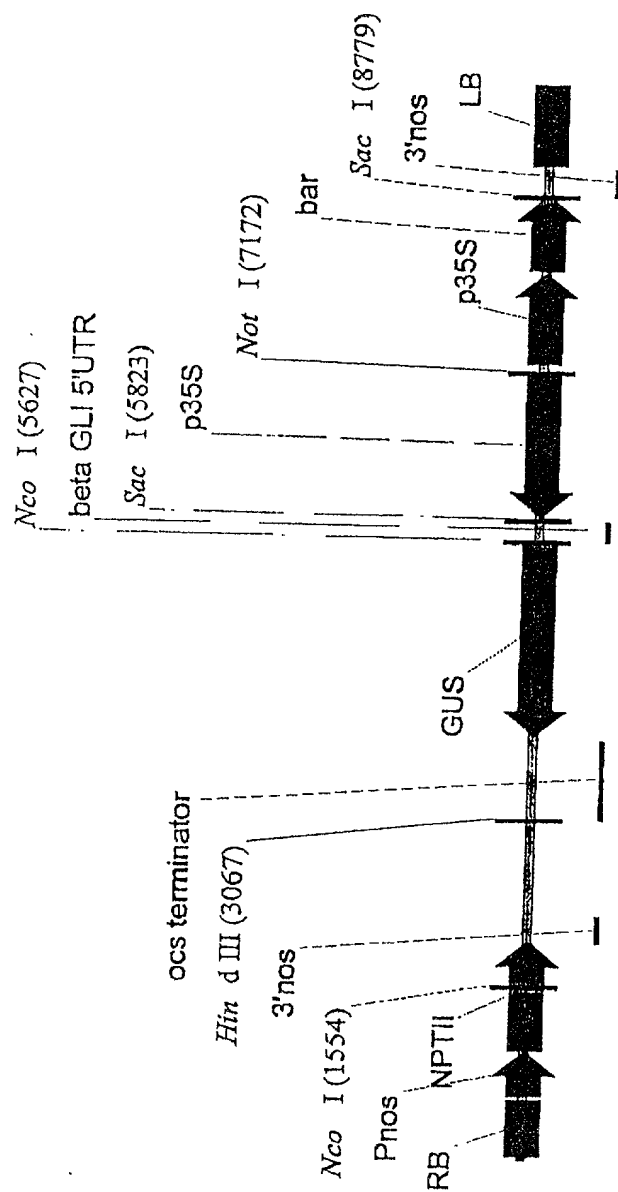


Figure 12A



pUQC1495
9893 bp

Figure 12B



pUQC1501
9774 bp

Figure 12C

